

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 9, lines 19, 20 and 23 of the substitute specification with the following paragraph:

The resilient tube 4' comprises cylindrical synthetic rubber. As shown in Fig. 11(a), an exterior diameter L2 of the resilient tube 4' is ~~longer~~ larger than a diameter L1 of a hole 3a (3b) of a casing 1 ($L2 > L1$), and a diameter L3 of a through hole 4a is ~~shorter~~ smaller than the diameter L1 of the hole 3a (3b) of the casing 1.

Further, a diameter L4 in a maximum perimeter portion of an ornament chain 2 is slightly ~~shorter~~ smaller than the diameter L1 of the hole 3a (3b), and the diameter L3 of the through hole 4a is ~~shorter~~ smaller than the diameter L4.

Replace the paragraph beginning on page 10, lines 13 and 19 of the specification with the following paragraph:

Further, the diameter L2 of the resilient tube 4' is ~~shorter~~ smaller than a diameter L5 of the hollow portion (in case of oval shape, the minimum diameter) of the casing 1.

Further, it may be arranged such that the resilient tube 4' is contracted and pressed ~~int~~ into the hollow portion 1a of the casing 1 from one of the holes 3a and 3b.

Replace the paragraph beginning on page 11, line 23 of the specification with the following paragraph:

Further, since the resilient tube 4' is formed such that there is a gap in a ring shape between the periphery of the resilient tube 4' and the inner wall of the hollow portion 1a in the hollow portion 1a of the casing 1, when the resilient tube 4' is under no load, the resilient tube 4' ~~4~~ 4'